

ABSTRACT OF THE DISCLOSURE

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2/21/02

A method of manufacturing a glazing panel having a solar factor (FS) of less than 70% and being composed of a vitreous substrate and a tin/antimony oxide coating layer provided on the vitreous substrate and having a Sb/Sn molar ratio ranging from 0.01 to 0.5, ~~preferably~~ 0.03 to 0.5, the method including the steps of providing reactants in gaseous phase which comprise tin and antimony compounds, which are present in an amount effective to form the tin/antimony oxide coating layer; and forming the tin/antimony oxide coating layer pyrolytically on the vitreous substrate from the reactants in gaseous phase to provide the glazing panel having a solar factor (FS) of less than 70%.

REMARKS

This Preliminary Amendment replaces original article claim 1 with new method claims 29-76, replaces the original title and the original abstract with a new title and a new abstract to reflect the subject matter of the new claims pending in this Divisional Application. The new abstract has been reproduced on a separate sheet attached hereto as new page 48 of the Application.

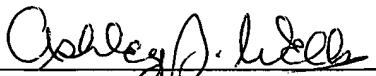
Addition of 28 claims in excess of 20 total claims necessitates the payment of an additional claim fee of \$504 and a check including this amount is attached. Should no check be attached or should any additional fee be deemed due, please charge the same to Deposit Account 22-0261 and advise us accordingly.

**Claims 29-76 are now pending in this Divisional Application.**

(R.53(b) Div. of 09/170,063)

An early action of the merits is earnestly solicited.

Respectfully submitted,

  
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(R.53(b) Div. of 09/170,063)